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VERMICOMPOSTING (Worm Farming): All You Need to Know About Compost Farming, Vermiculture, and Making Worm Bins for Beginners. Did you know that you can turn food waste into gold? We're not talking about alchemy here; instead, we're talking about vermicomposting. Worm farming, also known as vermicomposting, is a natural, ecologically friendly, and very effective technique of producing nutrient-dense compost for gardening. Worm composting takes advantage of the natural process of worm digestion. Happy, full, and pooping worms give your garden with a virtually limitless supply of high-quality fertilizer. If you're serious about starting a vermicomposting project, you'll be relieved to learn that it's as simple as following a few simple steps. Only two steps require significant thought: choosing a container and locating the best worms. After that, all you have to do now is collect some household items, including your daily food waste, and set up the bin. GET YOUR COPY TODAY! --- new version --- Food wastes can make a smelly mess in your garbage, draw rodents to an open compost pile, and add to water pollution problems when ground in a garbage disposal. So what can you do with food wastes? You can build a worm bin and let worms eat your food "garbage"! In the process, the worms will provide you with one of the best soil ammendments available - worm castings. Worm castins are very expensive to purchase, but your worms will turn food wastes into an abundance of casting for your plants. Worm bin composting (vermicomposting) uses red worms in an enclosed container to convert vegetable and fruit scraps into a nutrient rich soil amendment they excrete called castings. Vermicast or vermicompost is a mixture of worm castings and decomposed organic matter. Order this guide to learn more What Is a Red Wiggler? is a children's book introducing the use of red wiggler worms for composting food scraps and more. Megan shows how to set up a red wiggler worm bin and how to harvest the castings. Eric's photos and renderings of the inside of a worm show the importance of this very special worm. A journal is included for observations about the worms. The book is a current commentary on disposing of our food scraps, rather than them going to the landfill. The worm castings are the best soil enhancer a gardener can use, eliminating chemical fertilizer. Kyle is a red wiggler worm who lives in a worm composting bin. He enjoys feasting on all the "yummy" items that get thrown at him. Learn what Kyle likes, what isn't so good for him, and what to do with compost when Kyle is done with it. Fertilize your garden naturally--a guide to growing your plants in healthy, happy soil People want to know where their food comes from, who grows it and how it is grown. Interest in permaculture, backyard composting, and gardening in general, is growing. So how does the budding gardener ensure that his soil is healthy and nutrient-rich enough to support all the produce he intends to grow? Here's a hint--think worms! Vermiculture is the healthiest and most cost-effective way to ensure that your soil receives the nourishment that it needs. A simple vermicompost bin can produce the completely natural , nutrient-rich fertilizer that can be used to boost soil health and, in turn, increase your crop yield. In true Crystal Stevens' fashion, Worms at Work is a practical, easy-to-implement guide to fertilizing your garden naturally. It discusses the vital role worms play in boosting soil health, and the reasons why every gardener should use vermicompost in order to decrease reliance on toxic synthetic fertilizers. Coverage includes: Simple designs to build your own vermicompost bin Caring for your worms Garden applications for your worm castings Lesson plans to incorporate vermicomposting into the school science curriculum Whether you're tending to a small backyard garden or managing a large farm, Worms at Work can show you how to start vermicomposting today in order to grow healthy plants in healthy, happy soil. Crystal Stevens is the author of Grow Create Inspire and has been co-manager of La Vista CSA Farm for the past 7 years. She teaches regular Vermiculture 101 workshops. In a nutshell, if you let worms eat organic waste, they can transform it into the most nutrient rich-fertilizer. Do you want to make a quick buck or two selling worms to fishermen? How about selling those valuable worm castings to thousands of marijuana growers all across the country? In this guide you will learn all the proven methods to successfully start your own worm farm. Create residual income from your own food waste in your own backyard. The worm farming industry is constantly growing Food wastage is a huge concern, and worm composting, or vermicomposting, offers a convenient solution. Raising worms and watching them grow is so easy anyone can do it. No special skills needed and minimal effort is required. And best of all this can be done in the smallest urban backyards. If you follow the guidelines of this book, with minimal investment you are going to be able to produce the highest quality worms and worm castings. There are several worm "end" products which can be sold and to multiple industries. In this day and age, "going green" or "going organic" is becoming a popular trend. You can sell to nurseries or typical backyard gardeners, pet shops, local garden centers, fishermen, marijuana growers and so many more. Everything you need to know is included in this guide. Discover the many benefits of vermicomposting. Pick up this book today! You won't be sorry. Worm composting is a year-round activity that is easy, fast, convenient, good for the planet earth and plants, and also a very fun thing to do. More than one-third of our food ends up wasted in the bin. through worm farming, you will be able to create valuable assets out of waste, to grow beautiful plants and vegetables. naturally, create this highly sought-after fertilizer and save on gardening and fishing materials. If you are the type of person who takes responsibility for their food waste and likes growing plants with homemade compost, this book is just for you. Below is what you will get from this book: - THE ROLE OF WORMS - WHY CREATE A WORM FARM? - SET UP - WORM FARM BEDDING - FISHBAIT - TYPES OF FISHING WORMS - HOW TO START YOUR WORM FARM - COMPOSTING - WHAT KIND OF BEDDING IS BEST? - WHERE DO YOU PUT THE WORM BIN? - WHAT DO YOU NEED TO FEED THE WORMS? - SOLVE WORM COMPOST PROBLEMS - HOW TO BUILD YOUR WORM FARM - BENEFITS OF WORM FARMING - VERMICOMPOSTING - FOOD AND FEEDING OF FARM WORM - HOW TO IMPROVE EARTHWORM POPULATION - WORM FARMING ISSUES AND SOLUTIONS - OTHER THINGS YOU CAN DO WITH COMPOST - HOW TO MAKE COMPOUND TEA Please scroll up and click the BUY NOW ICON to get this book Worms are the latest (as well as, of course, perhaps the oldest!) trend in earth-friendly gardening, and in this handy guide, the authors of DEAD SNAILS LEAVE NO TRAILS demystify the world of worm wrangling, with everything you need to know to build your own worm bin, make your garden worm-friendly, pamper your soil, and much much more. This basic primer takes all the guesswork out of worm composting. It shows readers how to take responsibility for the waste they create by turning food scraps into valuable nutrient-rich compost. Henry Owen demonstrates that worm composting is a year-round activity that is easy, fast, convenient, good for the earth, good for your plants, and fun. Topics include what type of worms to buy, how to construct a bin, how to maintain the right environment, and how to foster a thriving "worm herd". The sections on worm bin troubleshooting and FAQs cover everything else you need to know. Vermicomposting is the specialized name for what has gotten known as worm fertilizing the soil-the way toward utilizing different types of night crawlers to process and change over natural material into useable nursery fertilizer. Customary instant vermicomposting containers can be a helpful method to begin transforming your food scraps into fertilizer for the nursery, however there can be two issues with instant receptacles: Either they're excessively costly or they're excessively enormous. Worm containers can cost up of \$100 or more in numerous retail outlets. While they tackle job competently, most grounds-keepers would prefer to spend their cash on plants. Are you curious what worm farming is and what it takes to get started? Can it really be fun and profitable? These are just a few questions I had before I started worm farming. You will see that starting in worm farming is easy and fun! You will discover all the benefits of vermicomposting, it's many uses, and how to turn it into a fun and profitable hobby. Weather you take advantage or vermicompost for fishing bait, or a source of food for feeding your wild birds, feeding those backyard chickens or fish, or just fertilizing your organic backyard garden. This is a fun and enjoyable hobby anyone can learn. Getting started is easy so start now! Generate income and promote a healthy ecosystem and a healthy life. Get your copy today! Do you desire to learn how to transform scraps of food into valuable compost? Do you have the feeling of taking responsibility for the food waste you create? Worm composting is the way to follow Individuals around the world are making use of worm farming to transform and convert food scraps into nutrient filled vermicompost by beginning their own compost bin at the comfort of your home This guide will show you proven methods to successfully start your own food waste in your own worm farm to create income from your own waste. this book will start from the scratch to teach you what to do, how to do it, what not to do and many more! if you are a beginner in worm composting, then this book is for you GET YOUR COPY NOW! This book will teach you in easy to follow steps all you need to know to make money with earthworms. Whether you just want to make some pocket money selling bait worms to keen fishermen or want to become your own boss and create a full time income, you will learn proven low cost methods to start a profitable worm business and make your mark in the constantly growing market of the worm farming industry. If you are looking for a way to create extra income from home, using very little space and just a tiny investment then worm composting could be the right thing for you. Raising earthworms and making money with them is fun and can be done by virtually anyone! No special skills required! Follow the guidelines given in this book and raise and multiply earthworms easily. With a small investment and a little effort you, with the help of your worms, will be able to produce and sell several products that are environmentally friendly and beneficial for a wide variety of people. Amongst your future customers could be nurseries, gardeners, pet shops, garden centers, pet lovers, property developers, fishing clubs, hotels, guest houses, restaurants, private households, dog owners, horse stables, farmers, schools, universities and many more... Everything you need to know to create an income with earthworms has been tried and tested by the author and is covered in this book! Detailed instructions make it easy to multiply your worms and produce your own range of worm bins, organic fertilizers and soil conditioners that you can market to your future customers. Act now, start your own environmentally friendly business from home and step forward into a brighter future Provides information on composting with earthworms, covering such topics as caring for a worm bin, harvesting, and growing worms and vermicompost for sale. Composting with worms (vermicomposting) is the proverbial win-win situation. It gives you a convenient way to dispose of organic waste, such as vegetable peelings. It saves space in the county landfill, which is good for the environment. It gives worms a happy home and all the free "eats" that they could want. For those that have gardens or even potted plants, homegrown compost is a great way to feed and nurture plants. Do you want to learn to turn food scraps into valuable compost? Do you believe in taking responsibility for the food waste we create? Worm Composting is the Solution! People all over the world are using worm farming to turn their food scraps into nutrient-rich vermicompost by starting their own worm compost bin. This book will teach you how to: Start a Worm Compost Bin Care for Composting Worms Harvest the Worm Compost (vermicompost) Use Worm Compost in your garden soils Dr. Merrill has written numerous books and novels. In this book the author shares his extensive experience in vermiculture and his lifelong passion for organic gardening with the reader. We believe this to be the most comprehensive book ever written on earthworm farming and organic gardening. Dr. Merrill tells you how to raise earthworms, what to feed composting earthworms and how to harvest and process the valuable worm castings your earthworms will produce. You don't have to invest a lot of money on worms or expensive bins to compost your kitchen waste and newspapers at home. You may be surprised to learn that you can get started for less than the cost of a couple of cups of coffee at Starbucks. In fact, you don't have to spend a dime on earthworms Dr. Merrill tells you where to get them for free. Yes, for free and your initial worm bins can be purchased from any hardware store for less than \$10.00! For those who are interested in a larger commercial worm farming operation, the author tells you how to achieve your goal, again, at far less expense than you might expect. As Dr. Merrill says "You don't have to invest thousands of dollars on worms and expensive equipment to make a lot of money in an earthworm farming business." Getting Your FREE Bonus Download this book, read it to the end and see "BONUS: Your FREE Gift" chapter after the conclusion. Advanced Homesteading How to Set Up and Maintain a Worm Composting System Thinking about setting up a worm composting system in your house but not exactly sure how and what to start with? Well, you might be feeling worried but not now because of this book which tells you all about starting and maintaining the perfect worm composting system. With the help of this book, you will find it extremely easy to start with and maintain the worm composting system. You can get this book and then study in detail the requirements of the worm composting system. This book is divided in to the following chapters: Vermicomposting, composting with worms How to get started with vermicomposting? How to harvest and make use of the compost? Some things which you need to be careful about when composting We hope that you have an amazing time reading this book! Download your E book "Advanced Homesteading: How to Set Up and Maintain a Worm Composting System" by scrolling up and clicking "Buy Now with 1-Click" button! Discover how to build a worm farm and create "black gold" for your garden! Have you wondered what worm farming is and how it can benefit you? Do you want to learn more about producing "black gold" to promote plant growth? Do you want to find a more natural approach to composting? In this remarkably informative book, you'll discover the stunning benefits that come from creating your vermicomposting system to produce some of the best fertilizers in the world. In this book, you will: Learn the basics of worm farming, from feeding the worms to collecting the worm castings and fertilizer Discover the numerous benefits associated with worm farming Understand the requirements of a worm farm in simple-to-grasp terms Learn how to strike black gold and the benefits of using worm castings Discover how to make worm compost tea from your worm farm and the various ways to use it Improve your knowledge of the various types of worms and learn the pros and cons associated with each Discover where to find the best worms and how many you'll need to start your worm farm Discover the different types of composting bins used in vermiculture, along with step-by-step instructions on how to make a simple worm bin Find all the information about the farming materials required to start your worm farm Learn how to layer your bins successfully Understand what to feed your worms and which food waste to avoid Learn how to harvest a worm bin and deal with common worm farming problems From setting up your farm to troubleshooting wormy problems, let this resourceful book guide you through the rewarding experience of worm farming and take a step towards reducing waste. Click the "Add to Cart" button and discover a greener and cleaner future! An illustrated guide to creating a small-scale worm composting system includes coverage of worm species, reproduction, feeding, and harvesting. People all over the world are turning their food scraps into nutrient-rich worm compost through starting their own worm bin. This book contains everything you need to get started worm composting in one easy-to-read book. The author demonstrates that worm composting is a year-round activity that is easy, fast, convenient, good for the earth, good for your plants, and fun. If you are the type of person who takes responsibility for their own food waste and likes growing plants with homemade compost, this book, is for you! Worm ?m???t?ng ?? using w?rm? to recycle food scraps ?nd ?th?r organic m?t?r??? into a v?lu?bl? ???l ?m?ndm?nt ???l?d vermicompost, or w?rm ??m???t. W?rm? ??t food ??r???, which b???m? compost ?? they pass thr?ugh th? w?rm'? body. C?m???t exits the worm thr?ugh

its' t??l ?nd. This ??m???t can then b? u??d t? grow plants. T? und?r?t?nd wh? vermicompost is g??d f?r plants, r?m?mb?r that th? worms are eating nutr??nt-r??h fru?t and v?g?t?bl? ??r???, ?nd turn?ng them ?nt? nutrient-rich compost. For m?ll??n? ?f ???r?, worms have been h?rd ?t w?rk br??k?ng down organic m?t?r??l? ?nd r?turn?ng nutr??nt? t? th? ???l. B? br?ng?ng a worm bin into the classroom, you r? simulating the worm's r?l? ?n n?tur?. Th?ugh w?rm? ??uld eat ?n? ?rg?n?? m?t?r??l, ??t??n f??d? are b?t?r f?r th? ?l??r??m worm bin. W? r??mm?nd u??ng ?nl? raw fru?t ?nd v?g?t?bl? ??r???. Stay ?w?? fr?m meats, oils ?nd d??r? products, which ?r? m?r? complex materials than fru?t? and vegetables. Thus, th?? t?k? longer t? break down and can attract ???t?. C??k?d foods are ?ft?n ??l? or butt?r?, which ??n ?l?? ?tr??t pests. Avoid ?r?ng? r?nd? ?nd ?th?r ??tru? fruits, which ?r? t?? ???d??, and ??n attract fru?t fl???. Tr? t? use a v?r??t? of m?t?r??l?. W? h?v? f?und the more v?g?t?bl? m?t?r?, the b?t?r th? worm b?n. St?? away from onions ?nd broccoli wh??h t?nd t? h?v? a ?tr?ng ?d?r. Setting u? a w?rm b?n is ????. All ??u n??d ?? a box, m??t n?w????r strips, and w?rm?. To f?gur? ?ut h?w t? ??t u? a worm bin, f?r?t ??n??d?r what w?rm? n??d t? live. If your bin ?r?v?d?? wh?t w?rm? need, then ?t w?ll b? ?u?????ful. Worms n??d m??tur?, air, f??d, d?rkn???, and warm (but n?t h?t) t?m??r?tur?. B?dd?ng, made of n?w????r strips or leaves, w?ll h?ld m??tur? and ??nt??n ??r ?????? ?????nt?l t? w?rm?. Y?u ?h?uld u?? red worms ?r r?d w?ggl?r? ?n th? worm b?n, wh??h can b? ?rd?r?d fr?m a w?rm f?rm ?nd m?n?l?d t? ??ur ?h???. Th? ???nt?f?? name f?r th? tw? commonly u??d red worms are Eisenia f??t?d? ?nd Lumbr??u? rub?llu?. Wh?n choosing a ??nt??n?r in wh??h to compost w?th worms, ??u ?h?uld keep ?n m?nd th? ?m?unt ?f food ??r??? you w??h t? compost, and wh?r? the b?n w?ll be located. A good ??z? b?n f?r the ?l??r??m is a 5- to 10- g?ll?n box or ??r?x?m?t?l? 24" X 18" X 8". The box ?h?uld be ?h?ll?w r?th?r th?n d???, as r?d wigglers are ?urf???-dw?ll?r? ?nd ?r?f?r t? live in the top 6" ?f the ??l Composting with worms (vermicomposting) is the proverbial win-win situation. It gives you a convenient way to dispose of organic waste, such as vegetable peelings. It saves space in the county landfill, which is good for the environment. It gives worms a happy home and all the free "eats" that they could want. For those that have gardens or even potted plants, homegrown compost is a great way to feed and nurture plants. Do you want to learn to turn food scraps into valuable compost? Do you believe in taking responsibility for the food waste we create? Worm Composting is the Solution! People all over the world are using worm farming to turn their food scraps into nutrient-rich vermicompost by starting their own worm compost bin. This book will teach you how to: Start a Worm Compost Bin Care for Composting Worms Harvest the Worm Compost (vermicompost) Use Worm Compost in your garden soils Since 1973, Storey's Country Wisdom Bulletins have offered practical, hands-on instructions designed to help readers master dozens of country living skills quickly and easily. There are now more than 170 titles in this series, and their remarkable popularity reflects the common desire of country and city dwellers alike to cultivate personal independence in everyday life. "You know a book is good when you actually welcome one of those howling days of wind and sleet that makes going out next to impossible." —The New York Times In The Earth Moved, Amy Stewart takes us on a journey through the underground world and introduces us to one of its most amazing denizens. The earthworm may be small, spineless, and blind, but its impact on the ecosystem is profound. It ploughs the soil, fights plant diseases, cleans up pollution, and turns ordinary dirt into fertile land. Who knew? In her witty, offbeat style, Stewart shows that much depends on the actions of the lowly worm. Charles Darwin devoted his last years to the meticulous study of these creatures, praising their remarkable abilities. With the august scientist as her inspiration, Stewart investigates the worm's subterranean realm, talks to oligochaetologists—the unsung heroes of earthworm science—who have devoted their lives to unearthing the complex life beneath our feet, and observes the thousands of worms in her own garden. From the legendary giant Australian worm that stretches to ten feet in length to the modest nightcrawler that wormed its way into the heart of Darwin's last book to the energetic red wigglers in Stewart's compost bin, The Earth Moved gives worms their due and exposes their hidden and extraordinary universe. This book is for all of us who appreciate Mother Nature's creatures, no matter how humble. How to set up and maintain a worm composting system. ?? Buy the Paperback version of this book and get the eBook version included for FREE ?? Creating a worm farm from scratch is easier than you think. By using compost with worms you can get a greater quality of soil due to the casting from those exact worm. When using regular soil, you may have to concern yourself with unfamiliar toxins. However, a quality organic soil which you gain as a result of worm farming will make sure that you do not have to worry about those things. Teaching you how to do that is what this book is all about. You can create your very own organic soil so you can use it whenever you want. By doing this you are also taking part in green living and saving a good deal of cash. In this book you can expect to learn about: -Things you need to create a worm farm -What is a bedding and the best way to make it yourself -What you should avoid putting into compost -Managing worm population -Making money from your worm farm -And much more! This isn't just about worms. Compost which you create can be also used as a fertilizer for your plants and garden. If you are doing everything correctly, then you will not need to concern yourself with pesticides and chemicals and any of that harmful stuff. If you are ready to get started with worm farming, then scrolling over to the BUY button and clicking it is the first step towards that. Worm composting uses worms to recycle scraps from food and other organic material into a beneficial soil alteration called vermicompost, or worm compost. Worms eat scraps of food, which will become compost as they pass through the body of the worm. Compost exits the worm via its tail end. If you want to learn more about the unique form of composting that is worm farming, then this book is for you. Don't just look inside, kindly GRAB A COPY! Starting a worm bin is one of the first steps you will take on your path to gardening. Yes, it's simple, and only a bin, bedding, some food, and yes, worms are needed. Anybody could learn how to do this. It may not look like much, but one of the driving forces of life and health on our homestead is a simple little worm bin! When people ask about how or why our garden is as healthy and lush as it is, I blame the worms. This book is written for beginners and those who started worm composting but still have trouble about worm composting bin, with years of experience. Wriiten here is detailed information about the main topics of worm composting for beginners. WHAT ARE YOU STILL WAITING FOR ????? A Guide To Starting A Profitable Worm Farming Business The demand for worm compost is rapidly increasing as part of driving environmental sustainability and as fertilizers for the plants and soil. In light of this among many other reasons, venturing into a business like worm farming is the ideal thing to do. This book is for you if: - You are completely new to worm farming and want to know everything about it. - You already have an idea of what worm farming is about and want to increase your knowledge of the business. - You are looking for a new profitable agricultural business to venture into. - You are looking for productive ways to recycle your kitchen waste materials and food scraps. - You want to know how worm farming is profitable and more ways to make money as a worm farmer. In this book, I carefully explain worm farming and the business aspect in the simplest terms possible with the necessary tips and secrets to help your worm farm to thrive as a worm farmer. The Worm Farming Business Handbook gives a detailed and informative guide on: • The importance of worm farming • Types of worms for worm farming, their attributes, and which is most widely used • Planning your worm farm vis-à-vis getting your worm, setting up your worm bin, feeding your worms, troubleshooting worm bin issues, maintaining your worm bin, etc. • Methods of harvesting worm compost • Worm farming FAQs • Transforming your worm farming hobby into a profit-making venture And so much more! So, what more are you waiting for? Ready to get started? Get a copy of this book RIGHT NOW The Best Place for Garbage is the best place to learn about composting with earthworms. Worms can easily turn your organic waste into very valuable fertilizer that you can use to make anything green grow better and stronger. Use it in your garden, on your lawn, on your houseplants, even to make the green in your wallet grow faster by selling worm compost. Whether you are new to this wonderful process or you want to expand your expertise, this comprehensive tutorial has it all. Everything is covered: from indoor and outdoor worm homes, how to feed your worms, what to feed your worms, how to harvest the castings and, most importantly, both how and why to use them. What sets this book apart is not the telling of what to do (though that part is pretty darn good!), but you will also learn why you are doing what you are doing. This makes it easy for you to figure out things on your own once you get going. There are great trouble-shooting tips and tricks to make sure you never fall victim to a smelly worm bin or worse: dead worms. There are actually many myths surrounding what worms can and cannot eat and where and how they can or cannot live. Find out the real truth in The Best Place for Garbage as you learn how these myths came to be and why they really are just urban legends (Yes, worms can eat meat. And citrus. And bananas. No, you do not need to drill holes in your bin. Really!) Told with a very heavy dose of humor and an even bigger helping of common sense, this book is perfect for anyone who gardens, anyone who recycles, anyone who eats. It is currently estimated that over a third of all waste is made up of organic matter that can be recycled. Recycling plastics and such is awesome, but in this case, you can personally make a difference and get something valuable in return. Try that with a water bottle. Also includes a bonus section of ideas for school and college level science projects. The classic guide to vermicomposting — using worms to recycle food waste into nutrient-rich fertilizer for plants — is now revised and updated for today’s eco-conscious recyclers and gardeners. This is a best-selling guide to the practice of vermicomposting has taught people how to use worms to recycle food waste into nutrient-rich fertilizer for houseplants or gardens. Small-scale, self-contained worm bins can be kept indoors, in a basement, or even under the kitchen sink in an apartment - making vermicomposting a great option for city dwellers and anyone who doesn't want or can't have an outdoor compost pile. Do you want to learn how to transform your household waste into black gold-dust? Do you feel the need to be more environmentally responsible? ? ? ? Here's just some of what you'll discover inside Geoff's book 'Worm Bins'... ? ? ? Learn why worms are actually more environmentally important than pandas! Discover one thing which 'Leachate' is not The lowdown on keeping your worms so happy, that they don't squirm to escape Everything you need to know about designing your worm bin Which worms should you use? And where should you get them? Find out exactly what you should and should not feed your worms One liquid which you should never add to your worm bins The shocking reason why a food processor is surprisingly helpful for vermiculture Learn about different vermiculture business opportunities - did you know that vermicast is worth up to \$400 per cubic metre? Common beginner mistakes & an A-Z list of worm composting definitions Three of the most common worm bin myths, debunked! More than 20 FAQ's to address all of your concerns and problems How to maintain optimum bin conditions, so your worms eat your household waste faster! ? Free bonus! - Each purchase includes a free printable worm bin food list to place on your bin or in your kitchen for your family to read ? This book explains worm composting in an easy-to-understand and apply manner, so that you can get started right after reading. Geoff makes this environmentally sustainable hobby so simple that even a 5 year-old could start worm composting! Get your hardback edition now! The production of degradable organic waste and its safe disposal have become the current global problem. The rejuvenation of degraded soils by protecting topsoil and sustainability of productive soils is a major concern at the international level. Vermicomposting is compatible process with sound environmental principles that value conservation of resources and sustainable practices. Vermicompost is known to be the world best organic fertilizer. Vermiculture is for vermicompost. Vermiculture means artificial rearing or cultivation of worms (Earthworms) and the technology is the scientific process of using them for the betterment of human beings. Vermiculture technology has improved the crop productivity by increasing soil fertility through ecological methods of farming. Vermiculture has been embraced throughout the world right from the developed countries to the developing countries. Vermicomposting is a panacea for solid waste management. It is a simple kindred process of composting, in which certain species of microorganism such as earthworms are used to enhance the process of waste conversion and produce a better end product. Earthworms serve as nature plowman to facilitate these functions. They form gift of nature to produce good humus, which is the most precious material to fulfill the nutritional needs of crops. The utilization of vermicompost results in several benefits to farmers, industries, environment and overall national economy. This contains experiments from the field, vermicomposting materials, earthworm life cycle, ecological types earthworms, role of earthworms, vermicomposting, advantages of vermiculture, vermitechology. This book majorly deals with advantages of vermicomposting, vermicomposting in daily life vermiculture v/s vermicomposting, earthworms: ecological types, physical and chemical effects of earthworms on soils, fertilizers use and deterioration of soil environment, vermicomposting materials, feeding vermicomposting materials, ideal conditions for life of earthworms, earthworms : their application in organic agriculture, maintenance of vermicomposting beds, vermicomposting : general procedures at agricultural farms vermicomposting : kiss plan, vermicomposting: a world scenario, soil fertility and texture, advantages of vermiculture, small scale or indoor vermicomposting, large scale or outdoor vermicomposting ect. This book is an invaluable resource for readers, entrepreneurs, scientists, farmers, existing industries, technical institution, etc. "Techniques and systems for processing food scraps, manure, yard debris, paper, and more"--Cover. Free Gift with Every Purchase!All purchasers are now entitled to download a brand new bonus, The Backyard Farm Book of Butterfly Gardening - absolutely FREE! (See back of book for details)Hello!Thankyou for taking the time to look at my book.Are you tired of hearing about the awful effects of chemical-based fertilizer on your local environment? If so, would you like to find another way?Well, your search is over!The best way to avoid the hassles of chemical fertilizers is to make your own organic fertilizer at home - all you need is a worm bin.Worm composting (or vermicomposting/vermiculture) is the practice of using worms to break down kitchen scraps, and to turn those scraps into nutrient-rich garden compost. It is an ecologically sound way to eat healthier foods, throw away less waste and spend less money.I have written this step by step guide on worm composting for all of those who are tired of gardening with harmful chemicals. In its pages, you will find out how many worms you need and what kind. You will also find out how to obtain and maintain your worm bin. What bedding will your worms like? How do you make that bedding? What foods can your worms eat? What foods are hazardous to them? How do you keep pests out of your worm bin?The answers to all of those questions and more will be revealed.Most importantly, my book will tell you when and how to harvest your compost for use in the garden. You'll be amazed at all of the benefits that vermicomposting can offer, whether you're dealing with seeds, seedlings or full-sized garden plants.This easy to read, beginners book, summarizes the essential information I have learned over the years, and is written to help you integrate worm composting in to your daily routine.Best wishes, Fran INTRODUCTION starting a brand new worm bin is simple and best calls for a bin, bedding, a few food, and sure, the worms. Every person can discover ways to do it. however as I learned a few years in the past, beginning a hit, thriving Trojan horse bin from scratch in which worms may not try to get away the primary night time is another count. While the subsequent directions are vital, they are no longer enough to make certain you make hospitable surroundings to your worms to consume, poop, and reproduce. Especially at the newbie level, is not mechanical. It calls for paying near interest to situations and the use of a bit trial and mistakes. You want to see what works for you because differences in feedstock, ambient humidity, temperature, and breathability of your bin are going to have an effect on all the different situations. GET YOUR COPY NOW!!! People all over the world are turning their food scraps into nutrient-rich worm compost through starting their own worm bin. Are you curious to know what worm farming is all about? Do you believe in taking responsibility for the waste we create? Do you want to learn to turn food scraps into valuable compost? How you can make it Fun and Profitable? So how does this work, and how do I get started? What does it take to get started? This is just a few of the questions that are answered within "Worm Farming" In this ultimate guide for both dummies and seniors, you will discover the many benefits of what is also known as vermincomposting and everything you need to know to setting up a successful worm farm! Through worm farming you are able to create valuable assets out of waste. Grow beautiful and healthy plants and vegetables. Naturally create highly valuable fertilizer and save on gardening and fishing materials. Interestingly, it may sound crazy, but the solution comes from the slimy, wiggly little creature known as "Worms"! If you want to learn more about the unique form of composting (worm farming), then keep reading... According to research, do you know that more than 1/3rd of our food ends up wasted in the trash? This puts tremendous pressures on landfills and our ecosystem. This comprehensive guide can help answer all of your questions for both Amateurs and professionals. You will effectively be "handheld" through successfully starting your own worm farm. You will learn how easy it is to get started and how success can be found without much effort. This book contains: The many hidden benefits of starting a worm farm The best tips to foster a happy and blissful worms Trouble shooting guide... If anything goes wrong, this is how to fix it The best worms for your farm How to design a successful farm that allows you to regulate important things like temperature and moisture levels. How to manage insects on the worm farm What you can safely feed your hungry worms. The things you should and shouldn't put in your worm farm AND SO MANY MORE... Worm composting is using worms to recycle food scraps and other organic material into a valuable soil amendment called vermicompost, or worm compost. Worms eat food scraps, which become compost as they pass through the worm's body. Compost exits the worm through its' tail end. This compost can then be used to grow plants. To understand why vermicompost is good for plants, remember that the worms are eating nutrient-rich fruit and vegetable scraps, and turning them into nutrient-rich compost. Order this guide to learn more

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- [Worms Eat My Garbage 35th Anniversary Edition](#)
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